

wherein said arm includes a nozzle header<sup>(13)</sup>, said nozzle header<sup>(12)</sup> rotates about the arm axis.

16. (As Amended) A water shower apparatus as defined in Claim 15, wherein said nozzle header comprises a plurality of spray nozzles, and each of said spray nozzles has different spraying patterns, respectively.

Ch 17. (As Amended) A water shower apparatus as defined in Claim 15, wherein said nozzle header has a connecting means, and said connecting means is detachably connected to said arm.

18. (As Amended) A water shower apparatus as defined in Claim 15, wherein said nozzle header includes an extension and contraction means, and said arm moves through said extension and contraction means from said main body.

Please add new Claims 40-64 as follows:

Sub 40. (Newly Added) A water shower apparatus comprising:

a main body<sup>(1)</sup> positioned behind a back of a bather,

a plurality<sup>(11)</sup> of arms supported movably on said main body, and

a spray nozzle on each of said arms for spraying water,

wherein said arms are movable towards and away from each other, and a width of positions where said arms are supported by said main body is narrower than a breadth of shoulders of the bather.

41. (Newly Added) The water shower apparatus according to claim 40, wherein each of said arms has a curved shape.

42. (Newly Added) The water shower apparatus according to claim 40,

760 { wherein each of said arms has an articulation means, the articulation means is installed at either the root or on the way of said arm.

43. (Newly Added) The water shower apparatus according to claim 40, wherein each of said arms has a rotational joint means, the rotational joint means is installed at either the root or on the way of the arm.

44. (Newly Added) The water shower apparatus according to claim 40, wherein each of said arms has an extension and contraction means.

45. (Newly Added) The water shower apparatus according to claim 40, wherein each of said arms has a driving means, and said arms move to a desired position with a drive of the driving means.

46. (Newly Added) The water shower apparatus according to claim 45, wherein the driving means has a mechanism for driving the tip of said arm, with the acting force of the fluid pressure.

47. (Newly Added) The water shower apparatus according to claim 45, wherein the driving means has an electric motor, and the electric motor has a mechanism for driving the tip of said arm.

48. (Newly Added) The water shower apparatus according to claim 40, wherein each of said arms has a nozzle header, the nozzle header is installed rotatably around said arm axis.

49. (Newly Added) The water shower apparatus according to claim 40, wherein a width of said main body is narrower than the breadth of shoulders of the bather.

50. (Newly Added) The water shower apparatus according to claim 40.

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wherein said arms are received at the main body in narrower area than a breadth of shoulders of the bather and are movable to a position wider than the breadth of the shoulders when in use.

51. (Newly Added) The water shower apparatus according to claim 40, wherein the main body has a concave-shaped front cover.

52. (Newly Added) The water shower apparatus according to claim 40 wherein each of said arms has a plurality of the spray nozzles, and respective spray nozzles of said each arms have different spraying patterns.

53. (Newly Added) The water shower apparatus according to claim 52 wherein the spray nozzles have a first spray nozzle spraying in the area from about the knee to the feet of said bather, a second spray nozzle spraying in the area from about the abdomen to the chest of said bather, and a third spray nozzle spraying toward about the shoulders of said bather.

54. (Newly Added) The water shower apparatus according to claim 52 wherein when the spraying angle of said first spray nozzle is "C", the spraying angle of said second spray nozzle is "D", and the spraying angle of said third spray nozzle is "E", the spraying angles of said respective spray nozzles are in the relation of  $C < D < E$ .

55. (Newly Added) The water shower apparatus according to claim 52 wherein said plurality of spray nozzles have at least one selected from the group consisting of a direct spray nozzle, a fan-shaped spray nozzle having a small spray angle, a slewing spray nozzle, and a wide-angle spray nozzle.

56. (Newly Added) A water shower apparatus comprising:  
a plurality of arms movable to a showering position and spraying water from a water source,

a plurality of first spray nozzles for receiving water from said water source and spraying a substantially flat spray of water in a substantially vertical plane.

57. (Newly Added) The water shower apparatus according to claim 56, wherein the first spray nozzles spray water towards a bather.

58. (Newly Added) The water shower apparatus according to claim 56, wherein the first spray nozzles spray water towards both side of a bather.

59. (Newly Added) The water shower apparatus according to claim 56, wherein the first spray nozzles spray water towards the front face of said bather.

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60. (Newly Added) The water shower apparatus according to claim 56, wherein the plurality of the first spray nozzles are placed on the plurality of the arms, respectively.

61. (Newly Added) The water shower apparatus according to claim 56, wherein the main body positioned behind the back of a bather.

62. (Newly Added) The water shower apparatus according to claim 61, wherein the first spray nozzles are placed on the main body.

63. (Newly Added) The water shower apparatus according to claim 61, further comprising:

a second spray nozzle for spraying water in a flat shape substantially horizontally.

wherein the second spray nozzle is placed in the center at the top of the main body and the first spray nozzles are placed on both side of the second spray nozzle.

64. (Newly Added) The water shower apparatus according to claim 63,

*A2* wherein the second spray nozzles have a spraying angle narrower than that of the first spray nozzle.

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